

Use when turning into the HWSF – Generator must complete highlighted fields

INSTRUCTIONS FOR DRMS FORM 1930
(Authority: DOD 4160.21-M, Chap. 10, par. D.2.a.(3))
PART I

A. GENERAL INFORMATION (Required)

WASTE PROFILE NUMBER – A unique number assigned to this waste stream for future reference. The generator shall enter their **DoDAAC** (entered by the generator). Remaining information will be entered by the HWSF.

1. GENERATOR NAME – Enter the name of the generating facility. (i.e. **1-84th FA, DPW Electrical Shop**, etc.).
2. FACILITY ADDRESS – Enter the **address** of generating facility listed in block A.1.
3. ZIP CODE – Enter the generating facility's five or nine-digit Zip Code for Baumholder APO AE **09034**.
4. GENERATOR USEPA ID – Standard is G02296906
5. GENERATOR STATE ID – Enter the descriptor issued by the Resident State to the facility identified in block A.1 to include the **Bldg. #** (i.e. 8888), **Unit #** (i.e. 23746), followed by USAG Baumholder
6. TECHNICAL CONTACT – Enter the name of the **responsible individual** to contact for more information about this waste.
7. TITLE – Enter the Technical Contact's official **title** (e.g., "HW-Manager", "Shop Chief", etc.).
8. PHONE – Enter the Technical Contact's **telephone number**

B. WASTE INFORMATION (Required)

1. NAME OF WASTE – In coordination with the Environmental Division, requires the name that is generally descriptive of this waste and the Contract Line Item Number.
- 2A. USEPA WASTE CODE(S) – Standard "NONE"
- 2B. STATE/LOCAL/HOST NATION WASTE CODE(S) – Entered by the Environmental Division.
3. PROCESS GENERATING WASTE – List the specific process/operation or source that generates this waste (e.g., vehicle maintenance, facility maintenance, etc.)
4. PROJECTED ANNUAL GENERATIONS – The quantity of waste projected for turn-in annually. (in gallons, kilograms, pounds, etc.)
5. MODE OF COLLECTION – Describe the method used to collect and store this waste stream. Information is provided by ED.
6. DIOXIN WASTE? – Leave Blank
7. IS THIS WASTE RESTRICTED FROM LAND DISPOSAL? – Standard is "YES"
HAS AN EXEMPTION BEEN GRANTED? – Standard is "NO"
DOES THE WASTE MEET APPLICABLE TREATMENT STANDARDS ALREADY? Standard is "NO"

PART II

1. MATERIAL CHARACTERIZATION (Will be completed by ED)

1. COLOR – Describe the color of the waste (e.g., blue, clear, varies, etc.)
2. DENSITY – Leave blank
3. BTU/LB – Leave Blank
4. ASH CONTENT – Leave Blank
5. TOTAL SOLIDS – Leave Blank
6. LAYERING – Check applicable box. Multi-layered means more than two layers (e.g., oil/water/solvent/sludge). Bi-layered means the waste is comprised of two layers which may or may not be the same phase (e.g., oil/water, solvent/sludge). Single phase means the waste is homogeneous. Will be completed by ED.

2. RCRA CHARACTERISTICS (Not required)

3. CHEMICAL/MATERIAL COMPOSITION (Will be completed by ED)

4. SHIPPING INFORMATION – (Not Required)

5. SPECIAL HANDLING INFORMATION – (Not Required)

6. GENERATOR CERTIFICATION (Partially Required)

CHEMICAL ANALYSIS – Will be completed by ED.

USER KNOWLEDGE – Will be completed by ED.

CERTIFICATION – Include the PRINTED NAME of the person providing the Certification Signature. **SIGNATURE** – An authorized representative of the generator must sign and date this certification on the completed Hazardous Waste Profile Sheet.

DATE – Date signed by Certifier*.

* A Hazardous Waste Profile Sheet (HWPS) may be used for subsequent turn-ins of the same waste stream, for a period of one year. If a turn-in date is more than a year past the Certification Date listed, the generator must either re-certify the HWPS, or provide a memo stating that no changes in the processes or generations have occurred. The memo is provided by the ED for signature upon request.